

Abstract

Device for the reading-out and/or testing of matrices or optical storage media (2) that have been set in rotation, with an opto-electronic scanning system (1), an electronic control
5 device (18) for the opto-electronic scanning system (1), an amplifier device (7) for the amplification of the HF signals originating in the opto-electronic scanning system (1), a decoder device (10) for the decoding of amplified HF signals, and an optionally present signal-processing device (11) for the processing of amplified HF signals for a measurement and evaluation device (19), at least the amplifier device (7) that is able to be releasably connected to the opto-electronic
10 scanning system (1) and the decoder device (10) being configured as separate modules (6, 9) which are preferably able to be releasably connected to each other via plug connectors (17'b) and/or connection lines (25).

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